

	7	8	9	10		7	8	9	10		7	8	9	10		7	8	9	10	
1. day	22	21	23	19		22	21	23	19		22	21	23	19		22	21	23	19	
2. prod	88	84	92	76		88	84	92	76		88	84	92	76	340	88	84	92	76	
3. D	1020	800	1200	650		1020	800	1200	650		1020	800	1200	650	3670	1020	800	1200	650	
4. needed	12	10	14	9		12	12	12	12		11	11	11	11		12	10	13	8	
5. avn	10	12	10	14		10	12	12	12		10	11	11	11		10	12	10	13	
6. hired	2	0	4	0		2	0	0	0		1	0	0	0		2	0	3	0	
7. Ch	800	0	1600	0	2400	800	0	0	0	800	400	0	0	0	400	800	0	1200	0	2000
8. Fixed	0	2	0	5		0	0	0	0		0	0	0	0		0	2	0	5	
9. Cf	0	1200	0	3000	4200	0	0	0	0	0	0	0	0	0	0	0	1200	0	3000	4200
10. used	12	10	14	9		12	12	12	12		11	11	11	11		12	10	13	8	
11. CW	14400	12000	16800	10800	54000	14400	14400	14400	14400	57600	13200	13200	13200	13200	52800	14400	12000	15600	9600	51600
12. prod	1020	800	1200	650		1056	1008	1104	570		968	924	1012	836	766	1056	840	1196	608	578
13. heFlw	0	0	0	0	0	36	244	148	410		52	72	-116	280		36	76	72	30	
14. CI	0	0	0	0	0	144	976	592	0	1712		288			288	144	304	288	0	736
15. CB	0	0	0	0	0	0	0	0	0		1560		3480		5040					
16.	280*3670				60600	280*3670			60112		280*3670			58528						58536

- worker prod = 4/day

- making cost = 280

$C_I = 4$   $C_B = 30$

- wage = 1200

$C_h = 400$   $C_f = 600$

- available workers = 10

88	172	264	340
1020	1820	3020	3670
12	11	(12)	11